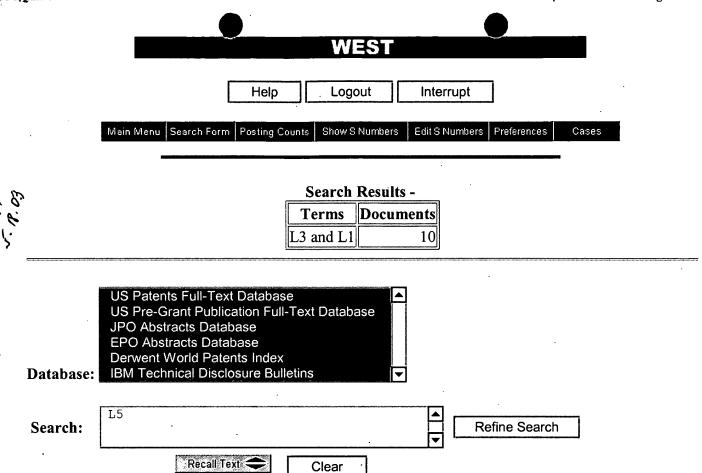


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Set Name Query side by side			Hit Count Set Name result set	
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR				
<u>L20</u>	L19 and quer\$3	11	<u>L20</u>	
<u>L19</u>	L18 and (document\$2 near2 schem\$2)	11	<u>L19</u>	
<u>L18</u>	L17 and schem\$2	118	<u>L18</u>	
<u>L17</u>	L16 and (unique adj2 identif\$)	226	<u>L17</u>	
<u>L16</u>	L14 and (document\$2 adj2 retriev\$)	1030	<u>L16</u>	
<u>L15</u>	L14 and (document\$2 near2 retriev\$)	1431	<u>L15</u>	
<u>L14</u>	((707/\$)!.CCLS.)	15555	<u>L14</u>	
<u>L13</u>	(document\$2 near2 retriev\$) same (unique same identifier same value)	19	<u>L13</u>	
<u>L12</u>	L11 not L5	0	<u>L12</u>	
<u>L11</u>	L5 and map\$	9	<u>L11</u>	
<u>L10</u>	L8 and ((compar\$ or map\$) near2 attribute\$2)	22	<u>L10</u>	
<u>L9</u>	L8 and ((unique adj2 identif\$) near5 data)	1	<u>L9</u>	
<u>L8</u>	L7 and quer\$3	64	<u>L8</u>	
<u>L7</u> .	L6 and (schem\$ near2 file\$2)	89	<u>L7</u>	
<u>L6</u>	(L3 or L4) and map\$	4071	<u>L6</u>	
<u>L5</u>	L3 and L1	10	<u>L5</u>	
<u>L4</u>	L3 and L2	1062	<u>L4</u>	
<u>L3</u>	document\$2 same retriev\$	16784	<u>L3</u>	
<u>L2</u>	"unique identifier"	11604	<u>L2</u>	
<u>L1</u>	"unique identifier value"	65	<u>L1</u>	

END OF SEARCH HISTORY



Search History

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<u>Set Name</u>	<u>Query</u>	Hit Count	Set Name
side by side			result set
DB = USPT, PG	$SPB,JPAB,EPAB,DWPI,TDBD;\ PLUR=YES;\ OP=OR$		
<u>L5</u>	L3 and L1	10	<u>L5</u>
<u>L4</u>	L3 and L2	1062	<u>L4</u>
<u>L3</u>	document\$2 same retriev\$	16784	<u>L3</u>
<u>L2</u>	"unique identifier"	11604	<u>L2</u>
<u>L1</u>	"unique identifier value"	65	<u>L1</u>

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Search Results



Search Results for: [schem* <paragraph> document <near> retriev* <paragraph> identif* <paragraph> quer* <paragraph> (schem* <near> file)] Found 4 of 110,178 searched. → Rerun within the Portal

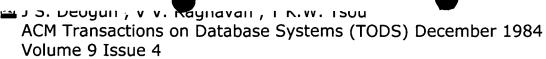
Search within Results

> Advanced Search : > Search Help/Tips Sort by: Title **Publication Publication Date** Score Binder Results 1 - 4 of 4 short listing 1 Composite document extended retrieval: an overview 100% Edward A. Fox Proceedings of the 8th annual international ACM SIGIR conference on Research and development in information retrieval June 1985 Experimental information retrieval (IR) systems, some dating back to the sixties, have demonstrated the viability of fully automatic document storage and retrieval methodologies with small to medium size bibliographic collections [72]. Many of these experimental systems utilize the vector space model in which each important term (such as a word stem) identifies a different dimension in a space, so that matrix methods and vector operations can be defined on queries and documents. Statistical ... **2** Index structures for structured documents 100% 1 Yong Kyu Lee , Seong-Joon Yoo , Kyoungro Yoon , P. Bruce Berra Proceedings of the first ACM international conference on Digital libraries April 1996 **3** Fast evaluation of structured queries for information retrieval 100% ৰী Eric W. Brown Proceedings of the 18th annual international ACM SIGIR conference

on Research and development in information retrieval July 1995

4 Organization of clustered files for consecutive retrieval

100%



This paper studies the problem of storing single-level and multilevel clustered files. Necessary and sufficient conditions for a single-level clustered file to have the consecutive retrieval property (CRP) are developed. A linear time algorithm to test the CRP for a given clustered file and to identify the proper arrangement of objects, if CRP exists, is presented. For the single-level clustered files that do not have CRP, it is shown that the problem of identifying a storage organization w ...

Results 1 - 4 of 4 short listing

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